

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library The Guide

image drawing instruction



Searching within The ACM Digital Library for: image drawing instruction (start a new search) Found 1.063 of 241.663

REFINE YOUR SEARCH

Refine by Keywords

image drawing instruc

Discovered Terms

 Refine by People Names Institutions **Authors** Editors

Reviewers

▼ Refine by Publications Publication Year Publication Names ACM Publications All Publications Content Formats **Publishers**

 Refine by Conferences Sponsors Events Proceeding Series

ADVANCED SEARCH

NAD Advanced Search

FEEDBACK

🍀 Please provide us with feedback

Found 1,063 of 241,663

Search Results

Related Journals

Related Magazines

Related SI

Results 1 - 20 of 1,063

Sort by relevance

Save results to a Binder

Result page: 1 2 3

Diffusion curves: a vector representation for smooth-shaded images

Alexandrina Orzan, Adrien Bousseau, Holger Winnemöller, Pascal Barla, Joi August 2008 SI GGRAPH '08: SIGGRAPH 2008 papers

Publisher: ACM

Full text available: Mov (23:22 MIN), Pdf (13.86 MB) Additional Information: full citat

Bibliometrics: Downloads (6 Weeks): 53, Downloads (12 Months): 282, Citatio

We describe a new vector-based primitive for creating smooth-shaded in curve. A diffusion curve partitions the space through which it is drawn, side. These colors may vary smoothly ...

Keywords: color diffusion, gradient mesh, image creation, image recor vectorization

Also published in:

August 2008 Transactions on Graphics (TOG) Volume 27 Issue 3

Measurement of variations in free-hand renderings using image anal Lee R. Clendenning

December 2005 Journal of Computing Sciences in Colleges, Volume 21 Is Publisher: Consortium for Computing Sciences in Colleges

Full text available: Tot (193.29 KB) Additional Information: full citation, abstract, a

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 15, Citation (

The ability to analyze pixel image data for variations from the expected in such diverse disciplines as machine vision, industrial quality control, i psychomotor development, geometric ...

3 Conversational text input for modifying graphics facial images.

Michael L. Rhodes, Allen Klinger

February 1977 SIGART Bulletin, Issue 61

Publisher: ACM

Full text available: Pof (401.44 KB) Additional Information: full citation, abstract,)

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 14, Citation (

This paper reports on a text interpretation program for a minicomputer modifying line drawings of faces. An interactive language is described the